

CSS Backgrounds

- description : CSS Backgrounds
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CSS

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CSS Background-color

background-color

```
body {
  background-color: lightblue;
}
```

CSS

- - ex) red
- HEX - ex) #ff0000
- RGB - ex) rgb(255, 0, 0)

(Other Elements)

HTML

```
h1 {
  background-color: green;
}

div {
  background-color: lightblue;
}

p {
  background-color: yellow;
}
```

/ (Opacity / Transparency)

(opacity) / . 0.0 ~ 1.0 가

```
div {
  background-color: green;
  opacity: 0.3;
}
```

```
<!DOCTYPE html>
<html>
<head>
<style>
div {
  background-color: green;
}

div.first {
  opacity: 0.1;
}
```

```

div.second {
  opacity: 0.3;
}

div.third {
  opacity: 0.6;
}
</style>
</head>
<body>

<h1>Transparent Box</h1>
<p>When using the opacity property to add transparency to the background of
an element, all of its child elements become transparent as well. This can
make the text inside a fully transparent element hard to read:</p>

<div class="first">
  <h1>opacity 0.1</h1>
</div>

<div class="second">
  <h1>opacity 0.3</h1>
</div>

<div class="third">
  <h1>opacity 0.6</h1>
</div>

<div>
  <h1>opacity 1 (default)</h1>
</div>

</body>
</html>

```

Note: 가 (opacity) ,

RGBA (Transparency using RGBA)

RGBA , RGBA
 1.0() ~ 0.0() ~

rgba(red, green, blue, alpha)

```
div {  
  background: rgba(0, 128, 0, 0.3) /* 30%        가    green        */  
}
```

CSS Background Image

background-image

```
body {  
  background-image: url("paper.gif");
```

. (: <p>)

```
p {  
  background-image: url("paper.gif");  
}
```

CSS Background Repeat

, [CSS](#), [background](#), [color](#), [image](#), [repeat](#), [attachement](#), [position](#),

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